

OWNER'S MANUAL

STAND FAN

MODEL:FS40-12AR

Please read the instruction manual carefully before use and safekeeping.

CAUTION

Read Rules for Safe Operation and Instructions Carefully.

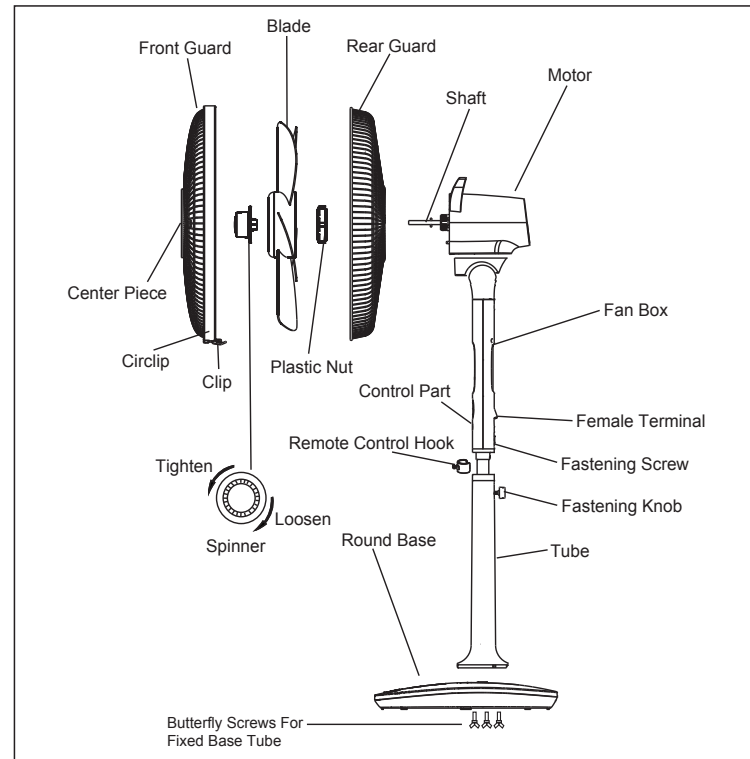
WARNING

1. If the supply cord is damaged, it must be replaced by manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
2. To protect against the risk of electrical shock, do not immerse the unit, cord or plug in water or other liquid.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Young children should be supervised to ensure that they do not play with the appliance.
4. When the appliance is not in use and before cleaning, unplug the appliance from the outlet.
5. Keep electrical appliances out of reach from Children or infirm persons. Do not let them use the appliances without supervision.
6. When the fan was assembled, the rotor blade guard shall not be taken off anymore
 - Prior cleaning unplug the fan.
 - The rotor guard shall not be disassembled/opened to clean the rotor blades.
 - Wipe the fan enclosure and rotor blade guard with a slightly damp cloth.

RULES FOR SAFE OPERATION

1. Never insert fingers, pencils, or any other object through the grille when fan is running.
2. Disconnect fan when moving from one location to another.
3. Be sure fan is on a stable surface when operating to avoid overturning.
4. DO NOT use fan in window, rain may create electrical hazard.
5. Household use only.

PART FIGURE



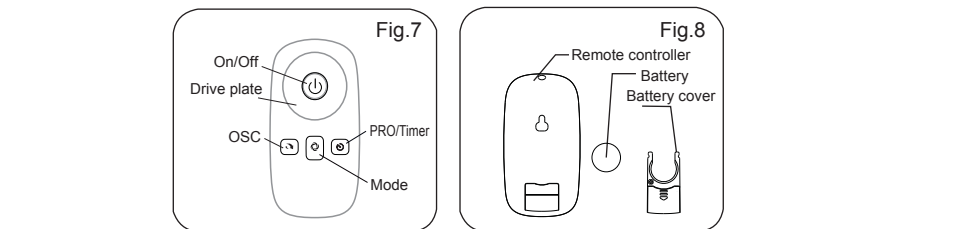
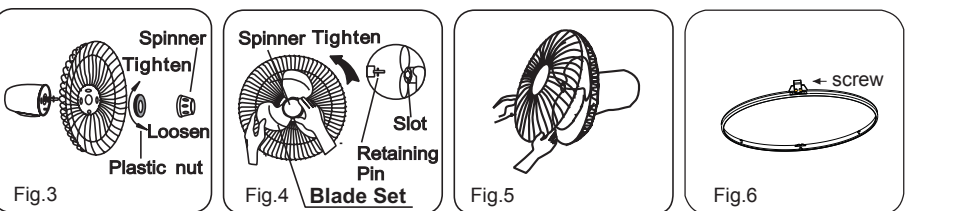
Note: All the pictures in this manual are for explanation purpose only. Any discrepancy between the real object and the illustration in the drawing shall be subject to the real subject.

ASSEMBLY INSTRUCTION

1. Take out the base tube, three butterfly screws for fixed base tube and the round base from the packing carton;
2. Insert the tube to the round base, be sure to make the positioning screw align with the base;
3. Screw and tighten the three butterfly screws into the holes on the tube;
4. Loosen the fastening knob, adjust the height of inner tube and tighten the knob.
5. Take out the control part of the fan from the packing carton, loosen the fastening screw at the back of the box, insert the inner tube into the bottom hole, make sure that the fastening screw and the fastening knob in the same position.
6. Usage of the remote control hook: make the straight face of hook up, clip the hook to the inner tube along with the opening, the hook can be moved up and down along the tube (Fig.1). The hook of the remote control may be linked to the hole for storage when not in use. (Fig.2)

GUARD & FAN BLADE ASSEMBLY

1. Unscrew and remove the spinner clockwise (or obtain from parts bag), and the plastic nut counterclockwise. You may have to hold the shaft in place with one hand to unscrew the spinner with the other. Position the rear guard against the motor face so that the two pins on the motor face fit through the matching holes in the rear guard. Tighten the rear guard into place with the plastic nut. (Fig.3)
2. Mount the blade set onto the motor shaft through the center hole in the blade set. Insert the pin on the motor shaft into the notches on the back of the blade set. Turn the spinner counterclockwise onto the shaft to tighten the blade set into place. (Fig.4)
3. Remove the small screw from the clear plastic clasp on the bottom of the front guard and set aside. Place the front guard over the rear guard so that the tab at the top of the front guard fits over the rear guard rim (Fig.5). Push the two guards together. Close the clasp at the front guard bottom over the rear guard rim, and re-insert and tighten the small screw (Fig.6) removed earlier.



OPERATING INSTRUCTIONS

Plug in the power adapter, after a "beep" tone, the fan is on standby.

I. Remote Controller (Fig.7)

"ON/OFF KEY"

Press this button under standby mode, the fan starts at normal wind of level 10, then the panel displays "normal wind, level 10". Press this button during working, the fan turns off to standby mode.

After start, rotate the drive plate clockwise, the fan increases from the current level circulation in the following manner: standard mode 01 → stimulating natural mode 00 → sleep mode 00 → intelligent mode 00 → silent mode 01 to wind 09. Rotate the drive plate counterclockwise, the fan will decrease from the current level in the above manner.

"MODE KEY"

Repeat press this button, the wind will be switched in order of "standard mode" - stimulating natural mode - sleep mode - intelligent mode - standard mode - ...".

Standard mode: the wind speed is constant set by the wind level, when the "standard mode" icon is lit, 01 - 26 levels are standard mode; Stimulating natural mode: Fan will simulate natural wind according to preprogrammed manner, the wind speed changes in accordance with the program, which makes people feeling idle, naturally and it likes to be in the nature.

Intelligent mode: based on the temperature and wind speed when it starts, its speed changes according to the temperature. When the temperature is below 20°C, the fan stops, when the temperature rises to 20°C, it continues automatically at the stopped level.

Silent mode: fan blows in silent mode; it has a total of nine levels for adjustment. Sleep mode: fan blows in sleep mode; it is suitable for sleep.

"OSC KEY"

After the fan starts, repeatedly touch this button to start or stop oscillation.

"PRO KEY"

Under power-on state, timed power-off can be set. Press the PRO button; it starts the timing power-off state. icon displayed on the fan display will flash once per second, the rotate the drive plate clockwise, the fan display will display 0.5 → 1.0 → → 7.5 → 8.0 → 00 → 0.5 → in cycle, rotate the drive plate counterclockwise, it cycles as 8.0 → 7.5 → → 0.5 → 0.0 → 8.0 → Note: Do not forcibly twist the fan in order to avoid damage to the fan.

When set a time, 5 seconds without any operation, the timing on the display flashes twice and beep to refer successfully settings, if the timing button is pressed in five seconds then timing is cancelled. If there is time setting, then icon is lit, if not, it is off. When setup is successful, the display returns to display the wind level.

Under power-off mode, press the PRO button to set power-on time, "PRO" and icon is lit, the operation mode will refer to timed power-off; rotate the drive plate to adjust the time. After adjustment, the set time will be displayed on the screen. To cancel a time setting, only need to press the PRO button once again.

Inquiry: Under working state, press forward/timing button to enter the timing status, user can check the set time, and user can re-set the time within five seconds; if no operation within five seconds, the time shown on the screen flashes twice and returned to the wind level.

II. Control Panel (Fig.9)

On/Off button

Same as them on remote control.

Function button

1. Under working state, short press the function button, the fan will alternate between oscillation and fix; Long press the button, the fan enters into the timing function, refer to the operating instructions of PRO button on remote control (To cancel the timer, long press function button).
2. Under standby mode, short press of the function button is invalid; Long press the function button, the fan enters into the appointment starting function, refer to the operating instructions of PRO button on remote control (To cancel the timer, long press function button).

III. Tilt Adjustment

To adjust the air flow upward or downward, push the guards lightly to the desired direction.

IV. Height Adjustment

Low: lift up the head with a hand, unscrew the fastening knob counterclockwise with the other hand, slowly lower the head to an appropriate height, and tighten the knob clockwise. Rising: lift up the head with a hand, unscrew the fastening knob counterclockwise slowly with the other hand, rises up the head to a proper height, and tighten the knob clockwise.

V. Pivoting Angle Adjustment

When adjust the pivoting angle, fix the guards with hands and reverse the head of fan. Note: Do not forcibly twist the fan in order to avoid damage to the fan.

VI. Screen-off Function

Press the "On/Off" button for three seconds, the screen will turn off and the fan is still running. Press any button [not include "On/Off" button], the screen will light up. Remote control does not have this feature.

VII. Forced Shutdown

The fan will be turned off when there is no operation of the control within 12 hours.

BATTERIES INSTRUCTIONS (Fig.8)

Batteries should be installed before using the remote control. It uses a 3-volt button battery.

- (1) Open the battery cover;
- (2) install a new battery, pay attention to the battery polarity (+ and -);
- (3) Close the battery cover.

HOW TO USE THE REMOTE CONTROLLER CORRECTLY

1. The remoter controller must point to the receiving window of the fan box when it is used;
2. The remoter controller can be normally used within five meters and 30 degrees from the fan;
3. Avoid direct sunlight on the receiving window, so as not to affect the receiver's effect;
4. Remove the built-in batteries when do not use the remote control for a long time or before the batteries are leaked.

OVERHEAT PROTECTION OF THE MOTOR

The windings of the motor have a thermal-fuse that burns out and the fan switches off and temperature of the motor is no longer going up so that plastic parts of the fan don't subject to deformation so far so to be burned by the overheat if the motor is overheat for any unexpected reason.

MAINTENANCE INSTRUCTION

The fan requires little maintenance. Do not try to fix it by yourself. Refer it to qualified service personnel if service is needed.

1. Before cleaning and assembling, fan must be unplugged.
2. To ensure adequate air circulation to the motor, keep vents at the rear of the motor free of dust. Do not disassemble the fan to remove dust.
3. Please wipe the exterior parts with a soft cloth soaking a mild detergent.
4. Do not use any abrasive detergent or solvents to avoid scratching the surface. Do not use any of the following as a cleaner: gasoline, thinner.
5. Do not allow water or any other liquid into the motor housing or interior parts.

CLEANING

1. Be sure to unplug from the electrical supply source before cleaning.
2. Plastic parts should be cleaned with a soft cloth moisten with mild soap. Thoroughly remove soap film with dry cloth.